

Beall, Mike

E180604

From: Wellborn, Floyd
Sent: Friday, February 02, 2018 10:05 AM
To: Beall, Mike
Cc: France, Danny; Giles, John; Burdette, Diana; Vancuron, Francine; Sivertsen, Scott
Subject: FW: Chemours Method 0010 Sampling Train Extract Portions Have Been Processed and Sent to EPA

* Heads up Mike, samples coming. I'll put a project in R4LIMS called Chemours – stack testing. I'm not sure how many samples there will be so the sample count in R4LIMS will be arbitrary. Also, I'm not sure what kind of COC there will be. In any case, please assign the PFAS – Full List analysis for water matrix to the samples.

Thanks,
Floyd

From: Mundrick, Doug
Sent: Friday, February 02, 2018 9:57 AM
To: Sivertsen, Scott <Sivertsen.Scott@epa.gov>; France, Danny <France.Danny@epa.gov>; Wellborn, Floyd <Wellborn.Floyd@epa.gov>; Hendel, Jeffrey <Hendel.Jeffrey@epa.gov>
Subject: FW: Chemours Method 0010 Sampling Train Extract Portions Have Been Processed and Sent to EPA

FYI

From: Anderson, William [mailto:William.Anderson@testamericainc.com]
Sent: Friday, February 02, 2018 9:51 AM
To: 'Compton, Christel E' <CHRISTEL.E.COMPTON@chemours.com>; Michael Pjetraj <michael.pjetraj@ncdenr.gov>
Cc: Gross, Joel M. <Joel.Gross@apks.com>; Vickery, Richard S <RICHARD.S.VICKERY-1@chemours.com>; Reeves, Gregory W <gregory.reeves@ncdenr.gov>; Gary Saunders <gary.saunders@ncdenr.gov>; Benzoni, Francisco <fbenzoni@ncdoj.gov>; Spiller, Asher <Aspiller@ncdoj.gov>; France, Danny <France.Danny@epa.gov>; Mundrick, Doug <Mundrick.Doug@epa.gov>; Mitchell, Ken <Mitchell.Ken@epa.gov>
Subject: Chemours Method 0010 Sampling Train Extract Portions Have Been Processed and Sent to EPA

Christel,

Please note that the TestAmerica Knoxville Laboratory prepared, labeled, and packed for shipping the emissions test Method 0010 Sampling Train extracts last night. The extract portions were shipped via FedEx priority overnight service to EPA's Laboratory group in Athens, GA.

The extracts are derived from sampling train fractions prepared for the Division Stack and the Polymer Processing Area (PPA) Stack at Chemours in Fayetteville, NC. The FedEx shipping notifications have been sent to Mr. Danny France to alert him regarding the delivery scheduled for today.

Please let me know if the shipments are slowed or delayed in the FedEx delivery systems. We'll do our best to make sure they get into the right place.

Thank you,

Billy Anderson
(865) 291-3080

From: Compton, Christel E [<mailto:CHRISTEL.E.COMPTON@chemours.com>]

Sent: Tuesday, January 30, 2018 6:29 PM

To: Pjetraj, Michael

Cc: Gross, Joel M.; Vickery, Richard S; Reeves, Gregory W; Saunders, Gary; Benzoni, Francisco; Spiller, Asher; France.danny@epa.gov; Mundrick.doug@epa.gov; Mitchell, Ken; Anderson, William

Subject: RE: Split Sample request - RE: [External] Chemours - Stack Testing Schedule Week of Jan 22



Michael –

I spoke with Dr. Billy Anderson today and verified that the extracted samples from the stack sampling event during the week of Jan 22, 2018 are being split. Dr. Anderson will be preparing chain of custody and documentation for each sample, which will allow EPA to have a thorough understanding of the extractions and sample preparation. He will also be sure to walk through the procedure for analyzing each sample. This information and contact with EPA will occur next week.

Dr. Anderson will contact Danny France and Doug Murdock next week. He will also have you on the communications, as you requested during our meeting January 25. Ken Mitchell, EPA Region 4 will also be on those communications so you all remain informed of progress.

Thank you –

Christel

Christel Compton
Program Manager
The Chemours Company – Fayetteville Works
(o) 910-678-1213
(m) 910-975-3386



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22828 NC Highway 87 W
Fayetteville, NC 28306-7332

From: Pjetraj, Michael [<mailto:michael.pjetraj@ncdenr.gov>]

Sent: Tuesday, January 30, 2018 3:08 PM

To: Compton, Christel E <CHRISTEL.E.COMPTON@chemours.com>

Cc: Gross, Joel M. <Joel.Gross@apks.com>; Vickery, Richard S <RICHARD.S.VICKERY-1@chemours.com>; Reeves, Gregory W <gregory.reeves@ncdenr.gov>; Saunders, Gary <gary.saunders@ncdenr.gov>; Benzoni, Francisco <fbenzoni@ncdoj.gov>; Spiller, Asher <Aspiller@ncdoj.gov>; France.danny@epa.gov; Mundrick.doug@epa.gov; Mitchell, Ken <Mitchell.Ken@epa.gov>

Subject: Split Sample request - RE: [External] Chemours - Stack Testing Schedule Week of Jan 22

Christel,

I have spoken with my EPA contacts @ the SESD lab (Danny France & Doug Mundrick) & Region 4 (Ken Mitchell)

They have not received any further contact from Chemours or Test America on the split samples after extraction from the January 22 week testing, as we discussed.

Please verify that the split sampling will still occur and that Test America will contact Danny France & Doug Mundrick.

Thanks
Michael

Michael Pjetraj, P.E.
Deputy Director
Division of Air Quality
North Carolina Department of Environmental Quality

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michael.pjetraj@ncdenr.gov

217 West Jones Street
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From: Pjetraj, Michael
Sent: Friday, January 19, 2018 3:45 PM
To: Compton, Christel E <CHRISTEL.E.COMPTON@chemours.com>
Cc: Gross, Joel M. <Joel.Gross@apks.com>; Vickery, Richard S <RICHARD.S.VICKERY-1@chemours.com>; Reeves, Gregory W <gregory.reeves@ncdenr.gov>; Saunders, Gary (gary.saunders@ncdenr.gov) <gary.saunders@ncdenr.gov>; Benzoni, Francisco <Fbenzoni@ncdoj.gov>; Spiller, Asher (Aspiller@ncdoj.gov) <Aspiller@ncdoj.gov>
Subject: RE: [External] Chemours - Stack Testing Schedule Week of Jan 22

Christel,
During the December 18th meeting with Chemours, DAQ discussed obtaining samples of the GenX air emissions tests. Initially we discussed dual sampling trains and then discussed split samples after extraction of the test media by Test America. The DAQ is reiterating our request for split samples after extraction.

Starting with testing during the week on 1/22/18 on the PPA & Division stacks, please inform your contractor to prepare split samples after extraction of each run at each stack. Please request that Test America converse with the EPA staff listed below to provide any testing or analytical data necessary to assist with the analysis of the samples. Transfer of the samples shall be directly to the EPA lab following instruction provided by EPA.

EPA Staff:
Danny France
EPA/SESD – Athens, GA

France.danny@epa.gov
706-355-8738

Doug Mundrick
EPA/SESD – Athens, GA
Mundrick.doug@epa.gov
706-355-8704

Thank you,

Michael Pjetraj, P.E.
Deputy Director
Division of Air Quality
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michael.pjetraj@ncdenr.gov

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1641 Mail Service Center
Raleigh, NC 27699-1641



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From: Compton, Christel E [<mailto:CHRISTEL.E.COMPTON@chemours.com>]
Sent: Tuesday, January 16, 2018 5:06 PM
To: Reeves, Gregory W <gregory.reeves@ncdenr.gov>; Pjetraj, Michael <michael.pjetraj@ncdenr.gov>
Cc: Gross, Joel M. <Joel.Gross@apks.com>; Vickery, Richard S <RICHARD.S.VICKERY-1@chemours.com>
Subject: [External] Chemours - Stack Testing Schedule Week of Jan 22

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Michael and Greg –

I have confirmed with Weston Solutions that they will be on site next week (week of Jan 22) to perform the official stack testing of the Division and PPA stacks for HFPO Dimer Acid Fluoride. The schedule is as follows:

Mon, Jan 22 – arrive at the site and set up on the Division stack. They may try to get in one 3-hr run Monday afternoon.
Tues, Jan 23 – complete 2, 3-hr runs.
Wed, Jan 24 – complete 3rd, 3-hr run, if not completed on Tues. Mobilize to PPA. If able to get in 1, 3-hr run, then will do this on Wed.
Thurs, Jan 25 – complete either 2 or 3, 3-hr runs.
Fri, Jan 26 - complete remaining runs, if any.

I will be creating a sheet to document what operations are running during each test.

Please let me know what questions you may have.

Thanks –
Christel

Christel Compton
Program Manager
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